Discrete Mathematics 93 (1991) 261
North-Holland



# Author index to volume 93 (1991)

Abhyankar, S.S. and S.B. Joshi, Generalized rodeletive correspondence between multitableaux and multimonomials (1) 1–17
Abrham, J., Graceful 2-regular graphs and Skolem sequences (2–3) 115–121
Acharya, B.D. and S.M. Hegde, Strongly indexable graphs (2–3) 123–129
Bloom, G.S.and Hsu, D.F., Foreword (2–3) 111–113
Deza, M., see Hamada, N. (1) 19–33
Ebert, G., J. Hemmeter, F. Lazebnik and A. Woldar, On the number of irregular assignments on a graph (2–3) 131–142
Etzion, T., Combinatorial designs with Costas arrays properties (2–3) 143–154
Gibbs, R.A. and P.J. Slater, Distinct distance sets in a graph (2–3) 155–165
Hamada, N. and M. Deza, A characterization of $\{2v_{\alpha+1}+2v_{\beta+1}, 2v_{\alpha}+2v_{\beta}; t, q\}$-minihypers in PG$(t, q)$ $(t \geq 2, q \geq 5$ and $0 \leq \alpha < \beta < t)$ and its applications to error-correcting codes (1) 19–33
Harper, L.H., On a problem of Kleitman and West (2–3) 169–182
Hegde, S.M., see Acharya, B.D. (2–3) 123–129
Hemmeter, J., see Ebert, G. (2–3) 131–142
Hovey, M., *A*-cordial graphs (2–3) 183–194
Hsu, D.F., see Bloom, G.S. (2–3) 111–113
Joshi, S.B., see Abhyankar, S.S. (1) 1–17
Kordecki, W., Random subgraphs of the $n$-cycle and the $n$-wheel (1) 35–53
Krasikov, I., On a tree-cutting problem of P. Ash (1) 55–61
Lazebnik, F., see Ebert, G. (2–3) 131–142
Lee, S.M. and S.C. Shee, On Skolem graceful graphs (2–3) 195–200
Lee, S.M., E. Schmeichel and S.C. Shee, On felicitous graphs (2–3) 201–209
Miller, Z. and D. Pritikin, The harmonious coloring number of a graph (2–3) 211–228
Mollard, M., Two characterizations of generalized hypercube (1) 63–74
Pritikin, D., see Miller, Z. (2–3) 211–228
Reverdy-Vilotitch, F., La reconstruction au sens de Ulam de certaines multirelations binaires (*Note*) (1) 89–95
Roberts, F.S., $T$-colorings of graphs: recent results and open problems (2–3) 229–245
Schmeichel, E., see Lee, S.M. (2–3) 201–209
Schmidt, W., Greedoids and searches in directed graphs (1) 75–88
Shee, S.C., see Lee, S.M. (2–3) 195–200
Shee, S.C., see Lee, S.M. (2–3) 201–209
Slater, P.J., see Gibbs, R.A. (2–3) 155–165
Stern, M., Dually atomistic lattices (*Note*) (1) 97–100
Taylor, H., A distinct distance set of 9 nodes in a tree of diameter 36 (2–3) 167–168
Taylor, H., Florentine rows or left-right shifted permutation matrices with cross-correlation values $\leq 1$ (2–3) 247–260
Versmissen, K., Monohedral periodic tilings of the plane with any number of aspects (*Note*) (1) 101–108
Woldar, A., see Ebert, G. (2–3) 131–142